ECS Configuration Change Request Fage 1 of 2 Page(s)								
1. Originator	2. Log Date:	3. CCR #:		4. Rev:	5. Tel:		6. Am #:	7. Dept.
Randali J. Miller	2/24/00	00-02	201		x0400		3036	REDV
8. CCR Title: Deliver Milkweed.01 To All Sites								
9. Originator Signature/Date 2/34/00			10. Class 11. Type:		• •	12. Need Date: 02/24/00		
13. Office Manager Signature/Date 11			14. Category of Change: Other			15. Priority: (If "Emergency" fill in Block 28). Emergency		
16. Documentation/Drawings impacted: None			I7. Schedule 18. Cl(s) mpact: None			Affected;STMGT		
5A 02/24			to Customer: 21. Estimated None - Under 1					
22. Source Reference: NCR (attach) Action Item Tech Ref. GSFC Other: NCR 25738								
23. Problem: (use additional Sheets if necessary) Development has integrated a fix to prevent core dumps of the Staging Disk Server.								
24. Proposed Solution: (use additional sheets if necessary) Software CM shall prepare a tar file as specified on the continuation page. SMC shall distribute this tar file to all sites. Sites shall install as required.								
25. Alternate Solution: (use additional sheets if necessary) Wait until the delivery of 5A.05. Electra (approximately March 31st).								
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Sites will continue to have to cold start the Distribution Server under certain error conditions, which will cause the loss of orders.								
27. Justification for Emergency (If Block 15 is "Emergency"): This problem is currently impacting the OPS environment at all sites.								
28. Site(s) Affected: ☐EDF ☐PVC ☐VATC ☐EDC ☐ GSFC ☐LaRC ☐NSIDC ☐SMC ☐AK ☐JPL ☐EOC ☐ IDG Test Cell ☐Other								
29. Board Comments:				30. V	Vork Assigned T	o:	31. CCR (Closed Date:
32. EDF/SCDV CCB Chair (Sign/Date): 024/04		oproved vd/ECS	-App/Co	m. Disapproved	Wi	thdraw Fw	d/ESDIS ERB
33. May CCB Chair (Sign/	a 2/24/00	Disposition Ap	proved vd/ECS	App/Co				d/ESDIS ERB
34. ECS CCB Chair (Sign/D	ate):	Disposition: App	proved .		n. Disapproved	W	ithdraw Fw	d/ESDIS ERB

ORIGINAL